of the Koch brothers, America is turning into one. And what does the Republican leader do? He sticks a provision in this legislation to protect them even further.

Current Federal law requires publicly traded corporations to disclose financial details on their annual report to shareholders, such as how much they are paying their executive officers and others, but shareholders—the true owners of corporations—have no idea how much money is being spent on politics, being directed by a few in the corporations. The Securities and Exchange Commission does not require this to be reported.

Last August, 44 Democratic Senators sent a letter to the Securities and Exchange Commission in support of adding political disclosures in their annual shareholder reports. The Republican leader wants to stop this. He wants to do everything he can to protect the Koch brothers. But the Securities and Exchange Commission received 1 million public comments in support of disclosure because it protects the interests of investors—1 million comments. That is unheard of.

The Republicans in the Senate are opposed to disclosure. That is why the Republican leader has attached this so-called rider to the government funding bill to prevent shareholders from knowing how their money is spent and being used in the political process. Republicans are holding the government hostage because they want to keep the political system awash in dark money. They want to give contributions to the Chamber of Commerce, the National Rifle Association, and on and on—millions and millions of dollars.

The Senate Republicans need to rethink their priorities. Republicans need to spend less time worrying about the balance in their campaign accounts and more time protecting their fellow Americans, especially those in Flint, MI.

Madam President, I see my friend the senior Senator from Iowa on the floor. Before he speaks, will the Chair announce the business of the day.

## RESERVATION OF LEADER TIME

The ACTING PRESIDENT pro tempore. Under the previous order, the leadership time is reserved.

## LEGISLATIVE BRANCH APPROPRIATIONS ACT, 2017

The ACTING PRESIDENT pro tempore. Under the previous order, the Senate will resume consideration of H.R. 5325, which the clerk will report.

The senior assistant legislative clerk read as follows:

A bill (H.R. 5325) making appropriations for the Legislative Branch for the fiscal year ending September 30, 2017, and for other purposes.

## Pending:

McConnell (for Cochran) amendment No. 5082, in the nature of a substitute.

McConnell amendment No. 5083 (to amendment No. 5082), to change the enactment date

McConnell amendment No. 5084 (to amendment No. 5083), of a perfecting nature.

McConnell amendment No. 5085 (to the language proposed to be stricken by amendment No. 5082), to change the enactment date.

McConnell amendment No. 5086 (to amendment No. 5085), of a perfecting nature.

McConnell motion to commit the bill to the Committee on Appropriations, with instructions, McConnell amendment No. 5087, to change the enactment date.

McConnell amendment No. 5088 (to (the instructions) amendment No. 5087), of a perfecting nature.

McConnell amendment No. 5089 (to amendment No. 5088), of a perfecting nature.

The ACTING PRESIDENT pro tempore. The Senator from Iowa.

## IOWA FLOODS

Mr. GRASSLEY. Madam President, natural disasters happen. Eight years ago, Senator Harkin and I had to deal with flooding in Eastern Iowa. Today Senator ERNST and I are called upon to observe—as we did this past weekend a great amount of flooding in Eastern Iowa. Earlier this year, we also heard the Senators from West Virginia and the Senators from Louisiana speak about the natural disasters in their State. It was only 8 years ago that I was on the floor talking about the record devastation caused by severe storms and floods. Many of the same places are currently experiencing similar flooding as rivers are cresting at record or near-record levels.

On Saturday, I toured several cities with the Governor, the Lieutenant Governor, and Members of the Iowa congressional delegation, including Senator ERNST. We saw debris and damage left by receding floodwaters, many homes underwater, and great flood fight preparations.

Many businesses and individual volunteers have been working tirelessly to help prevent damage to both public and private property and to help clean up. Today I had a discussion with the mayor of Greene, IA, about the numbers of high schools that are closed in that area, but the kids are coming in to help clean up in the city of Greene, IA. This is the Iowa way. I thank those who have helped and will provide assistance in the future.

Since the floods of 2008, many lessons have been learned. Plans and training to protect Iowa communities are in place. I am pleased to report that the mitigation through Federal, State, and local resources that has taken place throughout Iowa since the floods of 2008 has been beneficial. This has already proven effective and will lessen the impact of this year's floods. It is estimated that more than \$50 million of reduced impact will be experienced because of previous mitigation efforts. However, as we learned this weekend, so much remains to be done.

Iowa's second largest city, Cedar Rapids, experienced massive devastation, with more than 1,300 city blocks covered in water and over \$32 billion worth of damages from the floods of 2008. Today, as a result of massive amounts of rain upstream over the last few days, the city of Cedar Rapids is fighting to prepare for the high crest on the Cedar River, second only to 2008. Cedar Rapids is doing everything it can to protect its citizens by using HESCO barriers, earthen levees, and berms. However, a permanent solution through permanent flood control structures is still very much needed.

Even prior to the 2008 floods, the protection of the Cedar River in Cedar Rapids was identified as needing evaluation. In 2006, Congress authorized a flood risk management feasibility study with the feasibility cost share arrangement being signed on May 30, 2008. Since then, the feasibility study was completed and alternatives were chosen, although this Federal project protects only a portion of Cedar Rapids. I worked to get the construction of the project authorized in the Water Resources Reform and Development Act of 2014. That happened to be the first WRDA bill since 2007. However, funding has been difficult to obtain since the benefit-cost ratio is just over one from the point of view of the Corps of Engineers' scoring.

I am pleased the Senate instructed the Army Corps of Engineers to expedite this and three other flood damage reduction and flood risk management projects in the recently passed Water Resources Development Act.

Also in this year's act, the Senate passed an amendment to the bill that I was pleased to cosponsor with my colleague, Senator Ernst, requiring the Government Accountability Office to study the Army Corps of Engineers' methodology and performance metrics used to calculate benefit-cost ratios when evaluating construction projects.

I have heard from Cedar Rapids, Des Moines, and several other places in Iowa regarding their concerns about how the Corps calculates the benefit of structures and that mitigation and future savings is not a strong factor in determining flood risk management.

Let me say that as I talk to people in Iowa—but particularly in Cedar Rapids, IA—about the cost-benefit ratio, mitigation, and future savings not being taken so much into consideration, it is something that they just do not understand. I recognize that this is a complex issue and that the Corps rarely gets enough funding to maintain and operate what it owns, let alone start numerous construction projects. I also recognize the need to have a rationale on how to prioritize projects when there are scarce resources, and I have been supportive of these efforts.

However, a one-size-fits-all approach doesn't work when dealing with flood protection. This is the most difficult thing to explain to people in Cedar Rapids, IA. It is a necessity to more accurately quantify future benefits and the protection of citizens when making benefit-cost ratios. We also need to find a way to expedite these flood projects so it doesn't take 20 to 40